| INTRODUCTION | | PAST | IDENTIFICATION | PRESENT | | IMPLEMENTATION FUTUR | E |
|----------------------|----|---|-----------------|-----------------|---------------------------------|---|----------------|
| Table of Contents | | Tables Figures Executive Summ | ary | ii iii iv | | | |
| | 1. | INTRODUCTION | | 5. | PRESENT | | |
| | 2 | Introduction to Seattle Parks and Recreation Historic Resources Plan Purpose Special Considerations Inherent in Historic Park Resource Management Process A Note on SOI Standards A Note on Historic Landscape Character Contents | | | 1 2 3 6 7 8 9 | Current Historic Resource Management Policies IMPLEMENTATION Recommended Historic Resource Management Strategies Future Future of Seattle's Park System | |
| | | | | | | ruture of Seattle's Park System | |
| | | History of Seattle | e's Park System | 11 | | Photograph Credits Sources of Information Project Team | 81 84 86 |
| | | Identification and Historically-Signi Periods of Influent Early Seattle | | 19 | | Appendices A: Parks B: Designated Landmarks C: Section 106 | 87 97 99 |
| | | Olmsted Brothers | | 26 | | | |
| | | Playground N | | 45 | | | |
| | | Federal Relie | ef | 52 | | | |
| | | Suburban Gr | owth | 58 | | | |

| INTRODUCTION | РА | ST IDENTIFICATION | | PRESENT | Г | Імр | LEMENTATION | FUTURE | |
|--------------|------------|--|--|---------------------|---|--|--|--------|-----|
| Figures | Introduc | | | Figure 16 Figure 17 | | Characteristics of playgrounds designed or influenced by the Olmsted Brothers. | | | |
| | Figure 1 | Parks change over time and are developed during many different periods of influence. | | | | | | | 36 |
| | | | | | | 4 | Olmsted Brothers design principles for formal boulevards. | | 37 |
| | Figure 2 | | es of scale, from park park, to element. | 5 | Figure 18 | | Olmsted Brothers design principles for parkways and "scenic drives". | | 38 |
| | PAST | | | Figure 19 | | Principles of building design for parks recommended by the Olmsted | | | |
| | Figure 3 | Parks Gro | owth, overall | 11 | | | Brothers. | | 41 |
| | Figure 4 | Parks Growth, 1851-1890 12 | | | | | | | |
| | Figure 5 | Parks Gro | owth, 1890-1903 | 13 | IMPLE | EMEN' | TATION | | |
| | Figure 6 | Parks Gro | Parks Growth, 1903-1925 | | Figure | e 20 | Recommended strategies for parks historic resource management. | | 70 |
| | Figure 7 | Parks Gro | owth, 1925-1945 owth, 195-1964 | 16 | Figure 21 | 21 د | • | | , 0 |
| | Figure 8 | Parks Gro | | 17 | | 5 2 1 | | | 71 |
| | Figure 9 | Parks Growth, 1964-2003 | | 18 | Figure 22 | e 22 | Preliminary invento | ory | 72 |
| | IDENTIFICA | | Figure 23 | | Designation of clearly eligible resources | | 73 | | |
| | Figure 10 | Periods of | finfluence | 19 | Figure 24 | | Establish guidelines for the treatment | | |
| | Figure 11 | Character | istics of Early Seattle Park | s. 22 | | | of historic resources | | 74 |
| | Figure 12 | | ed landscape characteristic Il Olmsted Brothers parks. | cs 29 | Figure | igure 25 | Train staff and allocate resources for adequate maintenance | | 76 |
| | Figure 13 | | Brothers parks generally perimeter screening and ed entries. | 29 | | | | | |
| | Figure 14 | Views in Olmsted Brothers parks were generally framed with carefully composed plantings. | | re 30 | | | | | |
| | Figure 15 | | getation characteristics I Olmsted Brothers parks. | 31 | | | | | |

INTRODUCTION PAST IDENTIFICATION PRESENT IMPLEMENTATION FUTURE

EXECUTIVE SUMMARY

Seattle's historic park resources are an important and irreplaceable component of the park system. This plan establishes a framework for providing the special attention these historic resources deserve.

Since 1884, Seattle's parks system has enjoyed several periods of enthusiastic expansion. Perhaps the most influential occurred with adoption of the 1903 and 1908 plans of the Olmsted Brothers, which prompted a flurry of park acquisition and development. Thanks to the labor made available by the WPA in the wake of the Great Depression, many of the envisioned buildings and structures were realized. The Forward Thrust bond, passed in 1968, and the Pro Parks levy of 2000 are more recent examples of park acquisition and development.

This robust history has left a remarkable legacy. Seattle's historic park resources tell the story of the City's growth and change. While the park system will continue to grow and change over time, it is important to recognize and protect those elements that the community values. Additionally, thanks to the Olmsted Brothers' vision, Seattle's parks constitute an integrated network, which magnifies their importance to the City.

Recognizing the importance of historic park resources and the threats and opportunities associated with them, this plan first describes the historic context of park development and then presents an analysis of various categories of historic resources. Finally, the plan proposes the following nine strategies for park historic resource management:

- 1. Communicate historic resource policies and practices with other City departments and interest groups.
- 2. Conduct a preliminary inventory of historic and cultural resources.
- 3. Undertake designation of clearly eligible resources.
- 4. Establish guidelines for the treatment of historic resources.
- 5. Establish criteria and explore options for establishing multiple resource designations for appropriate categories of Parks and Recreation historic resources.
- 6. Establish multiple resource designations for appropriate resource categories.
- 7. Designate individual parks and/or elements within the multiple resource designations as opportunities arise.
- 8. Ensure that internal design review processes for improvements to parks consider historically significant resources.
- 9. Continue to train staff regarding historic resources and allocate resources for adequate maintenance.

To completely address the needs of historic park resources, it is also recommended that a plan similar to this one be completed in the near future to examine more recent influences, such as Forward Thrust and Pro Parks.

INTRODUCTION PAST IDENTIFICATION PRESENT IMPLEMENTATION FUTURE